What is claimed is:

1. A medical information system, comprising a patient terminal device, a server, and an administrator terminal device, characterized in that:

said patient terminal device, said server, and said administrator terminal device are connected together on a network;

said patient terminal device includes sensors having functions for measuring information used as indices of the condition of a patient's health; means for transferring measured data obtained by said sensors to an interior of said patient terminal device; means for transferring said measured data from said sensors to said server via the network; and means for accepting control information from said server, and has a function of taking action based on said control information;

said server includes means for transmitting the control information to said patient terminal device; and means for storing and sorting out said measured data transferred from said patient terminal device; and

said administrator terminal includes means for viewing said measured data stored and sorted out in said server.

2. The medical information system according to claim 1, characterized in that said server has a function for managing

information unique to a user using said patient terminal device and can supply individual data or individual control information to said patient terminal device based on the information unique to said user.

3. The medical information system according to claim 1, characterized in that said sensors comprises at least one of a clinical thermometer, a hemadynamomometer, a pulsimeter, a blood sugar level meter, a saturated blood oxygen densitometer, scales, a fat meter, a stethoscope, an electrocardiograph, a still image pickup device, an animation image pickup device, and a spirometer.

4. The medical information system according to claim 1, characterized in that said server possesses predetermined schedule information for individual patients and transmits a request to said patient terminal device in accordance with the schedule information, said patient terminal device takes action depending on the request.

5. The medical information system according to claim 4, characterized in that said server compares said schedule information with measured data transferred from said patient terminal device in terms of time to change said schedule.

6. The medical information system according to claim 5, characterized in that if the measured data is transmitted from the patient terminal ahead of a scheduled time and the difference in time is within an allowable range, said server changes the schedule to avoid said request corresponding to the measured data.

7. The medical information system according to claim 4, characterized in that if the measured data is transmitted from said sensors before said request has been transmitted and the difference in time between a measuring time and said subsequently transmitted corresponding request is within an allowable range, said patient terminal device does not take action depending on the request.

8. The medical information system according to claim 1, characterized in that said patient terminal device possesses schedule information on the patient transmitted from said server, to take action in accordance with the schedule information.

9. The medical information system according to claim 8, characterized in that said patient terminal device compares said schedule information with the measured data transferred from said sensors in terms of time to change said schedule.

10. The medical information system according to claim 9, characterized in that if the measured data is transmitted to the patient terminal device ahead of a scheduled time and the difference in time is within an allowable range, said patient terminal device changes the schedule to avoid said action corresponding to the measured data.

11. The medical information system according to claim 4, characterized in that in the case when said patient terminal device does not receive measured data from the sensors within a predetermined time after taking action, it takes action for warning that the patient has forgotten to make measurements.

12. The medical information system according to claim 8, characterized in that in the case when said patient terminal device does not receive measured data from the sensors within a predetermined time after taking action, it takes action for warning that the patient has forgotten to make measurements.

13. The medical information system according to claim 1, characterized in that said server possesses threshold values for data that depend on the condition of each patient's health and has a function for transmitting a signal to said administrator terminal device via a network in the case when

the measured data transferred from said patient terminal device deviate from said threshold values.

14. The medical information system according to claim 1, characterized in that said patient terminal device possesses threshold values for data that depend on the condition of each patient's health and has a function for transmitting a signal to said administrator terminal device via a network in the case when the measured data transferred from said patient terminal device deviate from said threshold values.

15. The medical information system according to claim 1, characterized in that said server stores at least part of software driving said patient terminal device or/and said administrator terminal device and has a function operating when said software is updated, to automatically update said software in said patient terminal device or/and said administrator terminal device.

16. A medium carrying programs and/or data for allowing a computer to execute all or some of functions of all or some of means or devices of the present invention according to any of claims 1 to 15, characterized in that the medium can be processed by the computer.

17. An information assembly, characterized by comprising programs and/or data for allowing a computer to execute all or some of functions of all or some of means or devices of the present invention according to any of claims 1 to 15.